



Project objectives

Create a digital portfolio suitable for transdisciplinary VPL

- Low-level (sentence, word) comments by *reviewer / expert*
- Low-level analysis by *applicant*
- Multi-level (text, achievement, portfolio) analysis views
- Multi-level documents management
- High-level (group) applicant tracking and notifications
- Specialized **and** flexible tool for varied specific use cases (curricula, skills frameworks, *applicant*-defined soft-skills, ...)
- Modern architecture (SQL ↔ JS dynamic analysis, localization)
- Ergonomic: easy and fun to use

Details

Empowering the *applicant* by

- Providing tools to focus on her or his own singular experience

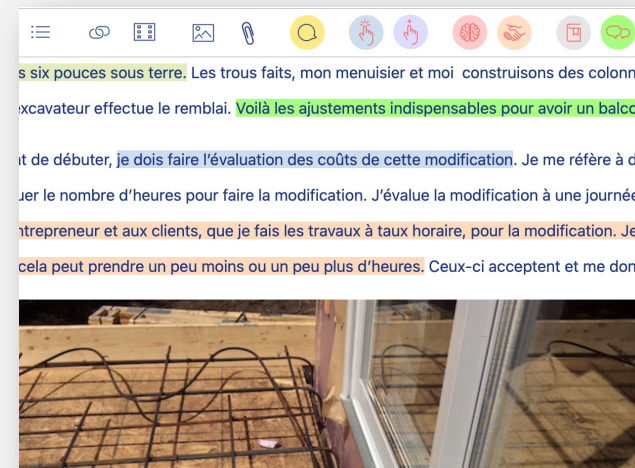
Singular experience is the starting point

- Providing a framework to guide the applicant through progressive steps of recognizing her / his singular experience (RPL)

Through a continuous back and forth reflexive motion

Such as ...

- F Identify key lived moments
- B Identify key context elements
- F Describe lived actions and thoughts
- B Analyze (tag) key moments
- F Insert relevant artefacts (medias)
- B Continuous multi-level feedback



Things to Consider

- **The user is the expert**
- Great collaborators come with great ideas
- Free software (as in *Free speech*, not *Free beer* !)
- <https://epassages.ca/en/>